

D3 - Utah Grid System: A Model of Efficiency (25 pts)

Using a computer/chromebook, find a town in Utah, and answer the following questions:

1. Summarize how the Salt Lake City Street Grid System works. Make sure someone from out of state could easily understand it:
2. If you go to another part of Utah outside of Salt Lake, do the older towns follow the same system?
Explain!
3. Find one that does seem similar to Salt Lake, and figure out how far apart each street is (Example: 100 E to 200 E), or how wide / tall each block is, measuring with Google Maps.
4. How do those blocks compare with Salt Lake Street blocks? Why do you think that is?
5. What about the grid system in Salt Lake County? Describe it for Magna, UT, for instance.
6. Do you think the grid street system is a good / bad idea? Explain!